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F765Fo Wenaha Reserve

U. S. Department of Agriculture

FOREST SERVICE

HENRY S. GRAVES, FORESTER

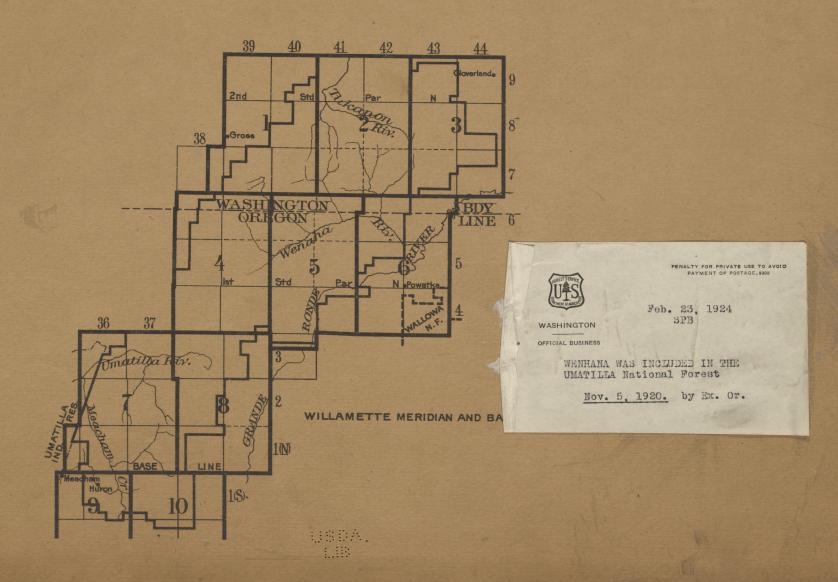
FOREST ATLAS

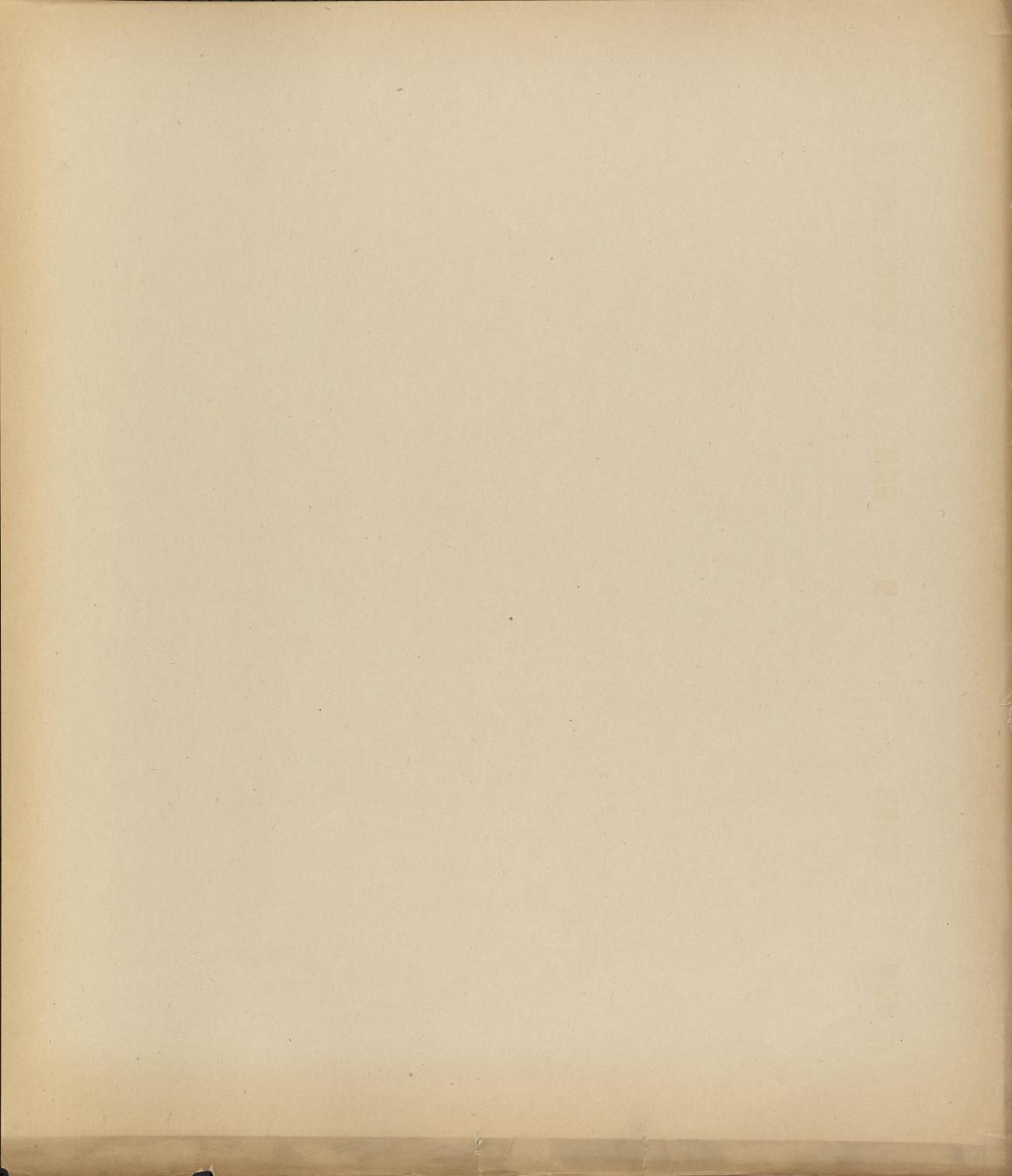
OF THE

NATIONAL FORESTS OF THE UNITED STATES

WENAHA

FOLIO

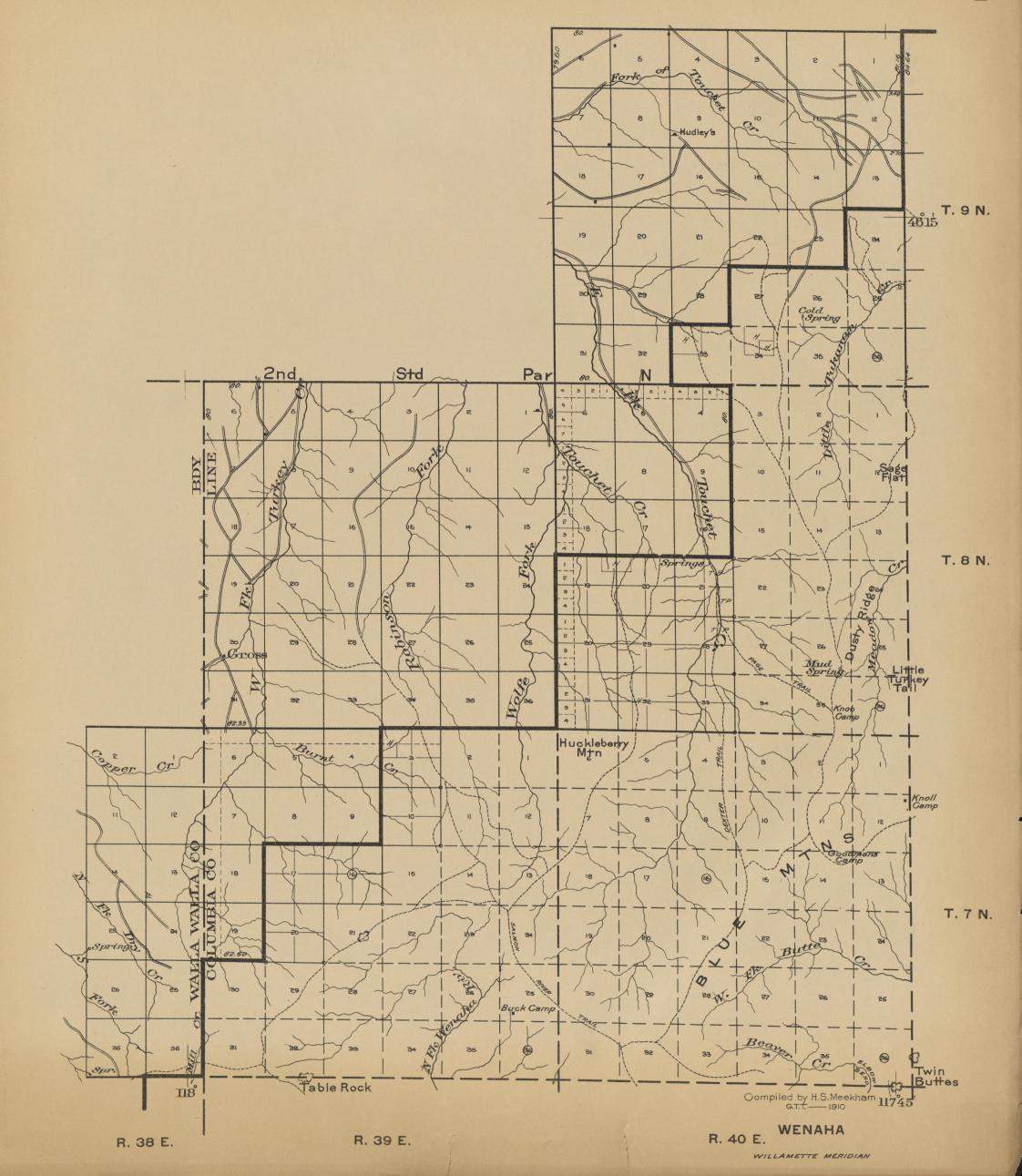


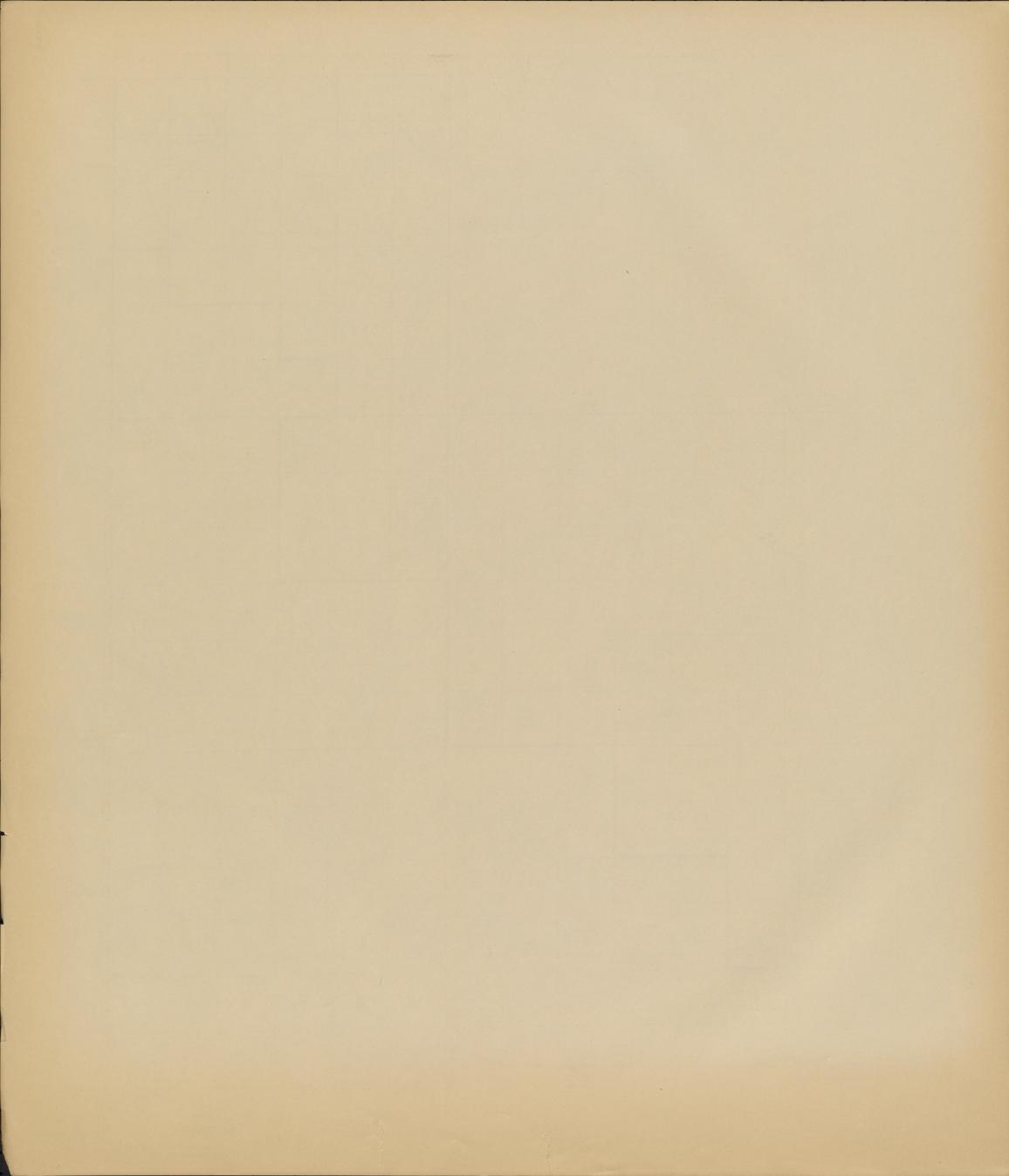


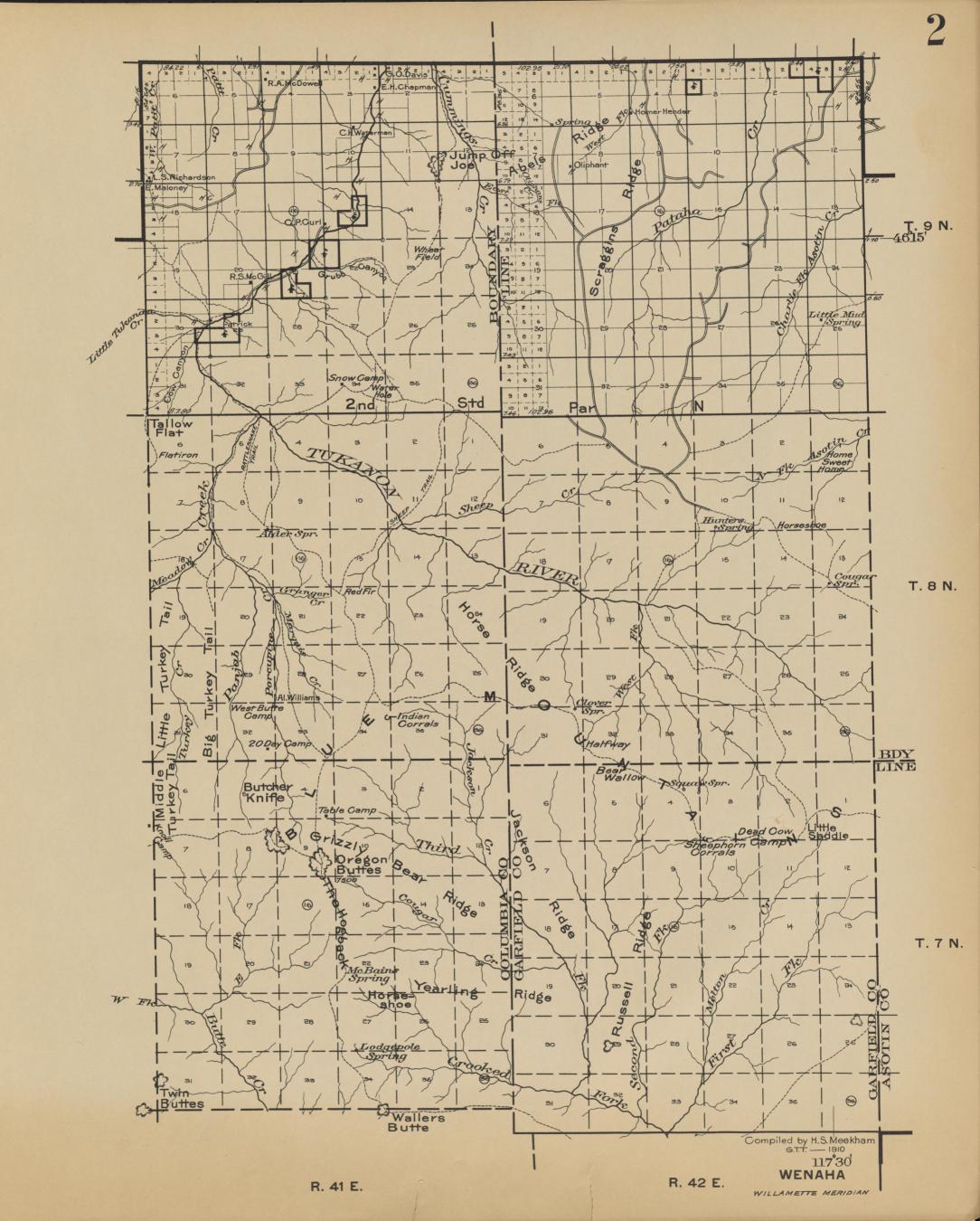
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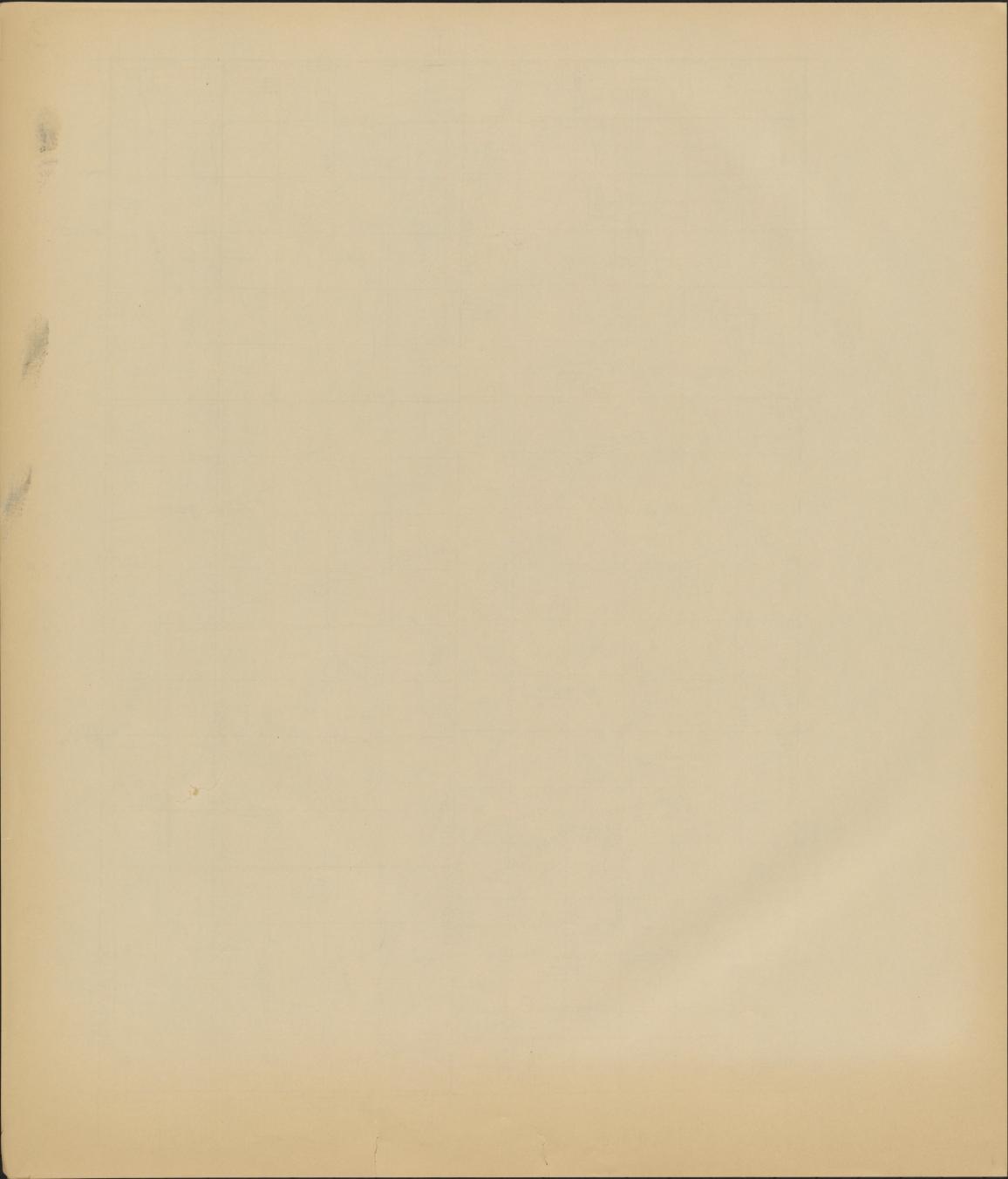
ALPHA-NUMERIC SYMBOLS FOR WESTERN COMMERCIAL TREE SPECIES CONVENTIONAL SIGNS GENERAL CLASSIFICATION ___ Block line Commercial Timber These will be used on maps, where limited space makes necessary, Less than 2,000 B.F. per acre --- Compartment line, sales in the following mann D129=Pseudotsuga taxifolia, average stand 29,000 B.M. per acre 2,000 to 5,000 B.F. per acre Boundary line for all other classifications **Q612**—Quercus agrifolia, average stand 12 cords per acre 5,000 to 10,000 B.F. per acre **T67**=Thuja plicata, average stand 7 tele-poles per acre ---- Grant line 10,000 to 25,000 B.F. per acre PO Pinus contorta (murrayana) Lodgepole Pine Telegraph line flexilis 25,000 to 50,000 B.F. per acre monticola lambertiana Western White Pine Telephone line Sugar Pine 4 ponderosa5 coulteri6 sabiniana Yellow Pine Coulter Pine Woodland, cordwood, poles, etc. Pipe line Gray Pine Chaparral or brush Jeffrey Pine Monterey Pine Knobcone Pine Mexican White Pine White-bark Pine jeffreyi radiata Sagebrush attenuata strobiformis Grassland, parks, etc. albicaulis Torrey Pine Pinon torreyana Barren, above timber line, etc. Tramway edulis monophylla Single-leaf Pinor ------ Wire rope conveyor Al Abies magnifica concolor shastensis Magnificent Fir White Fir ------ Wagon road Shasta Fir 4 nobilis5 lasiocarpa Noble Fir Alpine Fir Burn, scattering trees or restocking ======= Secondary or private road Lowland Fir Arizona Cork Fir Lovely Fir grandis Burn, forest cover established (The color indicates the stand) ---- Pack trail arizonica -- -- -- Foot trail Windfall venusta Bristle-cone Fir Engelmann Spruce Blue Spruce **\$2** Picea engelmanni Bug-killed or diseased Fire line parryana Weeping Spruce Sitka Spruce Douglas Fir (Red) breweriana Old cutting, less than 1 of the merchantable timber removed × × × Fence 6 sitchensis DI Pseudotsuga taxifolia Old cutting, ½ to ½ of the merchantable timber removed Ditch 5 macrocarpa H5 Tsuga mertensiana Old cutting, 3 to all of the merchantable timber removed Flume heterophylla Western Hemlock RI Sequoia sempervirens 5 washingtoniana C5 Chamæcyparis nootkatensis Redwood Bigtree Timber sales, less than \frac{1}{3} of the merchantable timber removed Yellow Cedar → ~ Log driving route Port Orford Cedar Red Cedar lawso Timber sales, ½ to ½ of the merchantable timber removed T6 Thuja plicata >>>>>> Rollway Alpine Larch Western Larch Incense Cedar L5 Larix lyallii Timber sales, 3 to all of the merchantable timber removed 7 occidentalis 05 Libocedrus decurrens = Skidway Macnab Cypress Monterey Cypress K5 Cupressus macnabiana Bridge Cultivated macrocarpa arizonica Arizona Cypress Irrigated Gowen Cypress Utah Juniper goveniana JI Juniperus utahensis — Ford 2 pachyphlœa4 occidentalis Alligator Juniper Western Juniper Mountain Juniper TITLE Experimental nursery (area) californica California Juniper © Experimental nursery (location) 9 monosperma Q0 Quercus chrysolepis One-seed Juniper Canyon Live Oak State lands, not approved Indian allotments Permanent nursery (area) California Black Oak California White Oak Blue Oak californica lobata douglasii PB Pending base Railway lands, patented Railway lands, not patented RP Permanent nursery (location) Pacific Post Oak Highland Oak California Live Oak garryana wislizeni agrifolia HP Homesteads, patented H Homesteads, not patented CE Cash entry Forested by natural seeding Forested by artificial seeding For planting maps gambelii densiflora Gambel Oak Timber and stone California Tanbark Oak Forested by planting Engelmann Oak Oregon Maple Dwarf Maple engelmanni M2 Acer macrophyllum 5 glabrum 9 negundo californicum Desert entry Location of Silvical experiments TE Townsite entry California Boxelder Black Cottonwood Fremont Cottonwood WO Populus trichocarpa 2 fremontii C Corral Mineral lode claims, patented Supervisor's headquarters Aspen Narrowleaf Cottonwood tremuloides Mineral placer claims, patented angustifolia Ranger's headquarters, no house F1 Fraxinus pennsylvanica Red Ash M Mineral mill site, patented Oregon Ash Green Ash oregona lanceolata Ranger's headquarters, with house MC Mineral classification Railroad station UI Prunus demissa Western Choke Cherry Stage station Power station Hotel Arizona Sycamore California Sycamo Y7 Platanus wrightii 8 racemosa X0 Salix lasiandra -GRAZING MAP LEGEND Western Black Willow sessilifolia amygdaloides Supervisor's headquarters School Church Almondleaf Willow + Supervisor's division Cemetery Ranger's divisionGrazing districts ■TEL. Telegraph office ■TLP. Telephone office U.S. Improvements made by the United States are marked U.S. Proposed improvements are shown by the appropriate sign Cabin Open for all stock and designated by "Proposed" on the margin of the maps Logging camp Abandoned improvements are shown by zeros OOOO and Open for cattle and horses only Sawmill, portable Sawmill, stationary Grist mill designated on the margin of the maps Open for sheep and goats only Grist and sawmill Closed for all stock Additional buildings may be shown by using the house sign Apiary Windmill (-) with a written designation; thus: Lambing grounds Slaughter houseLivery barn Well Quarry or gravel pit Driveways for stock - Sanatarium Mine location, unpatented Corral Mine shaft Triangulation station

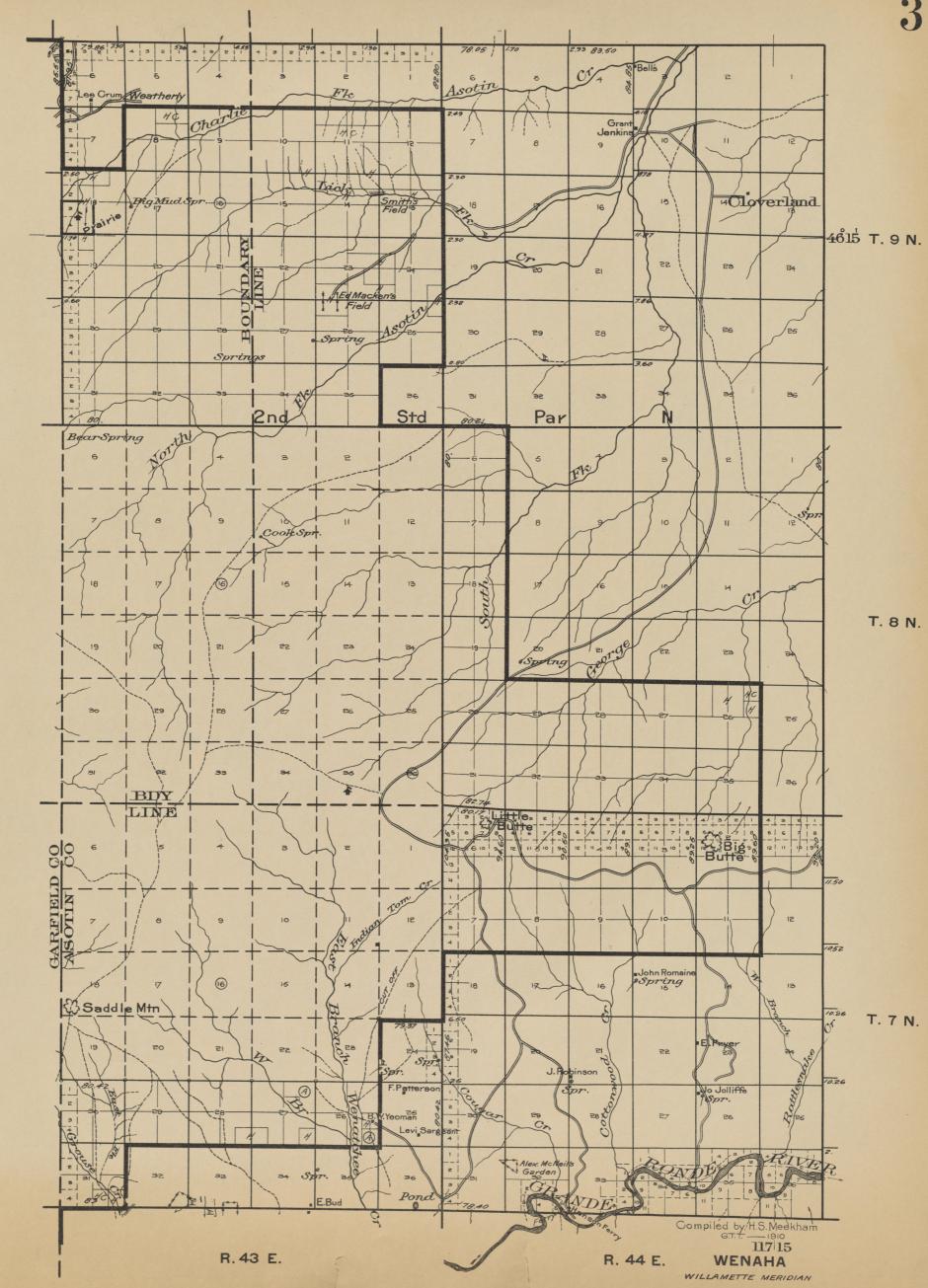
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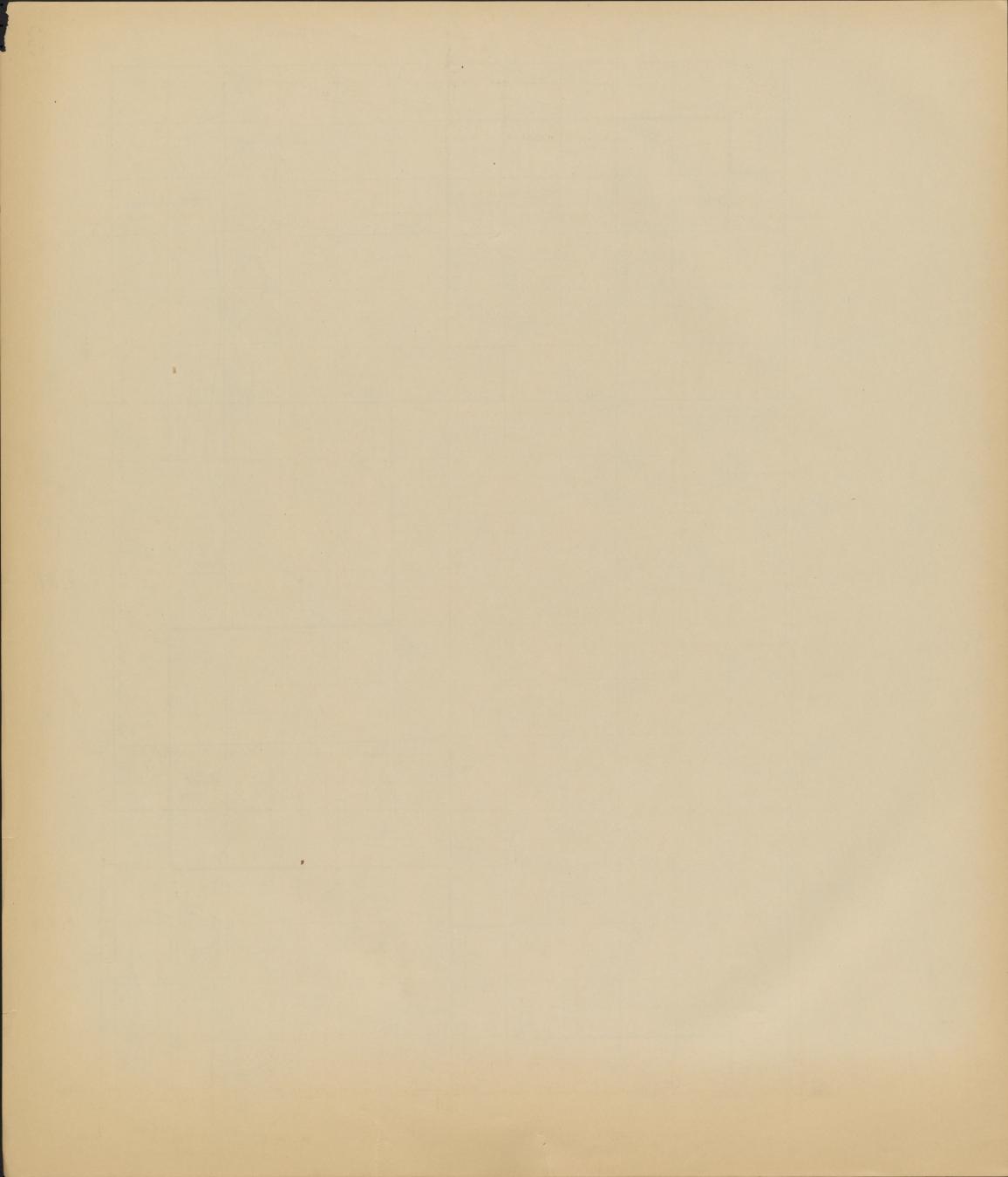


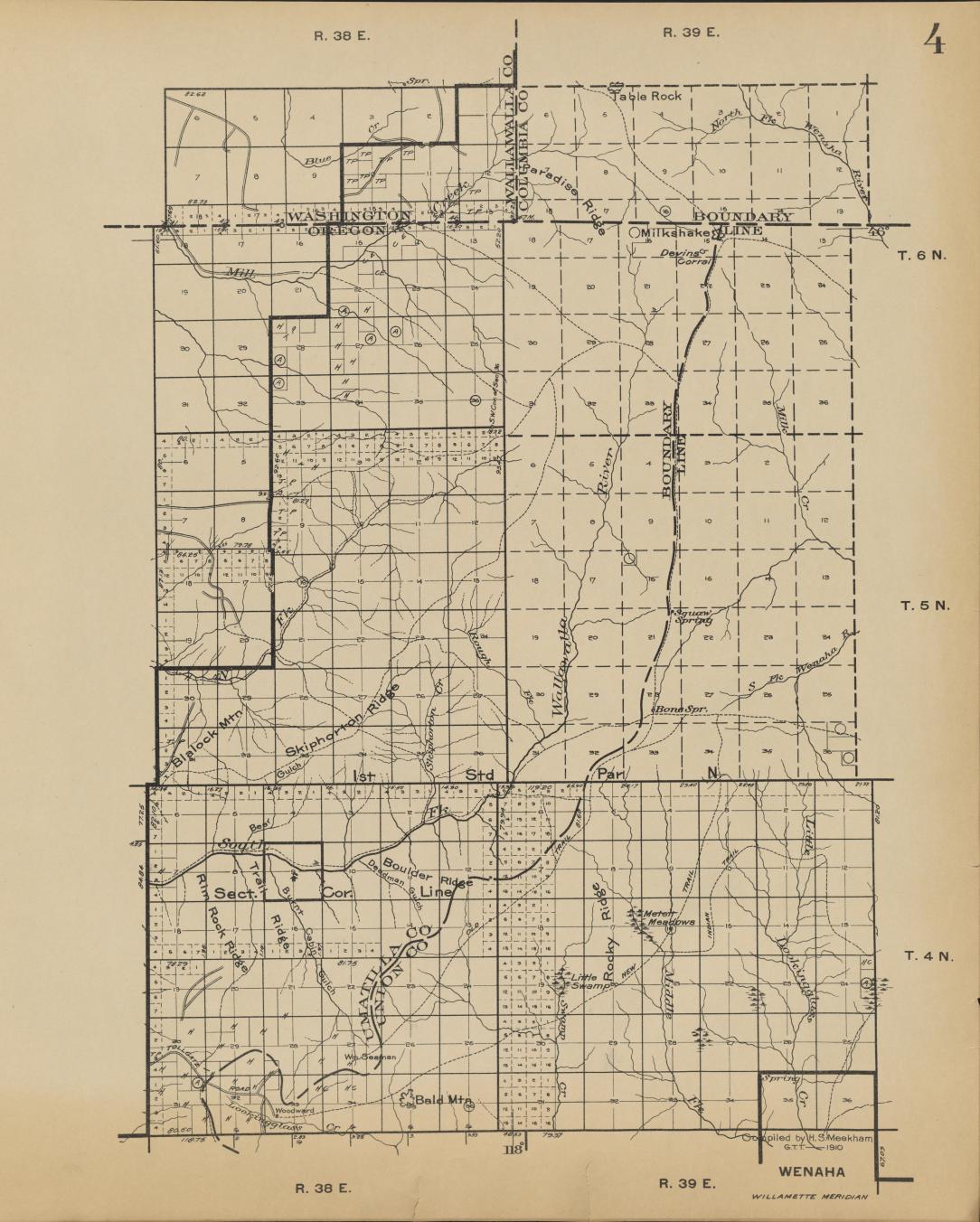


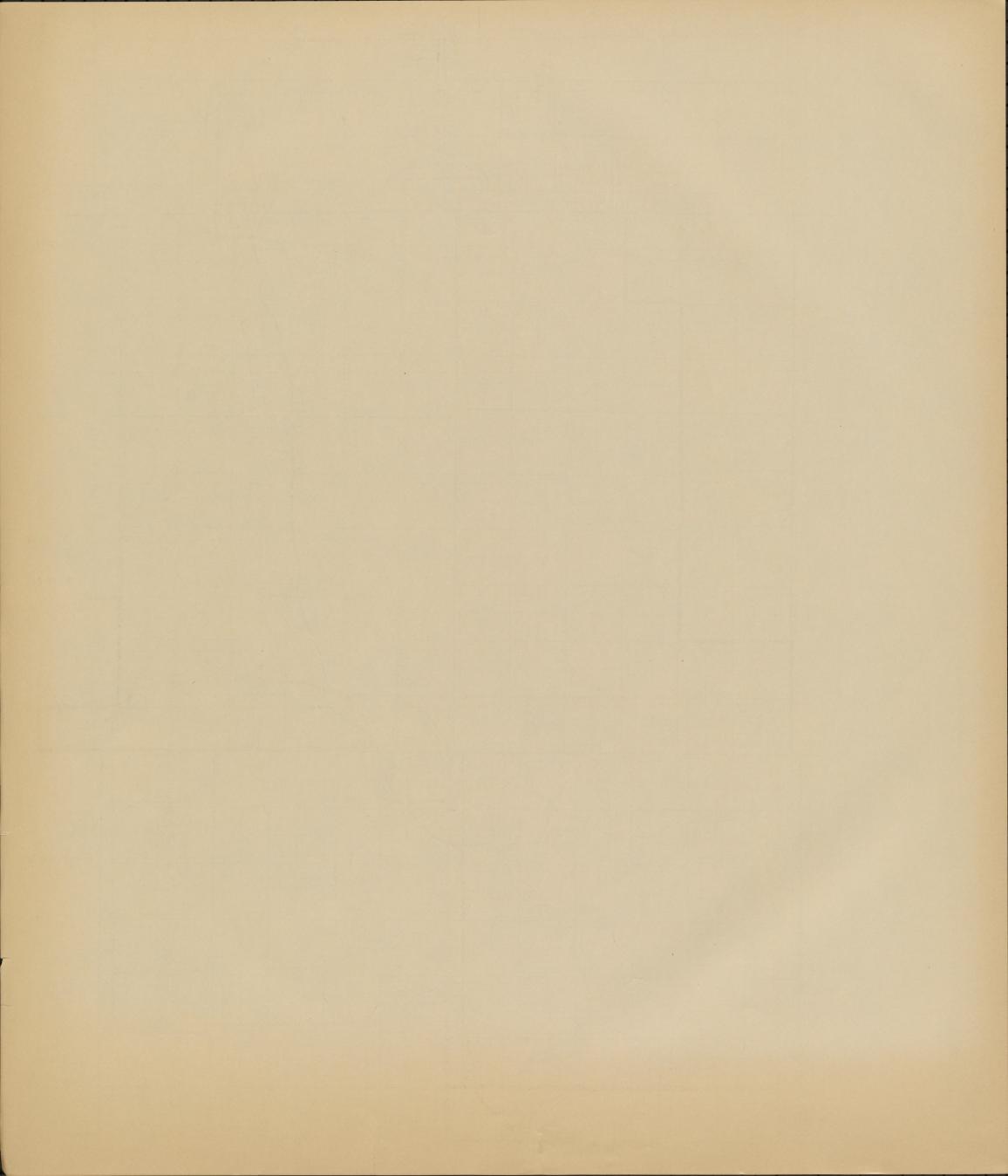


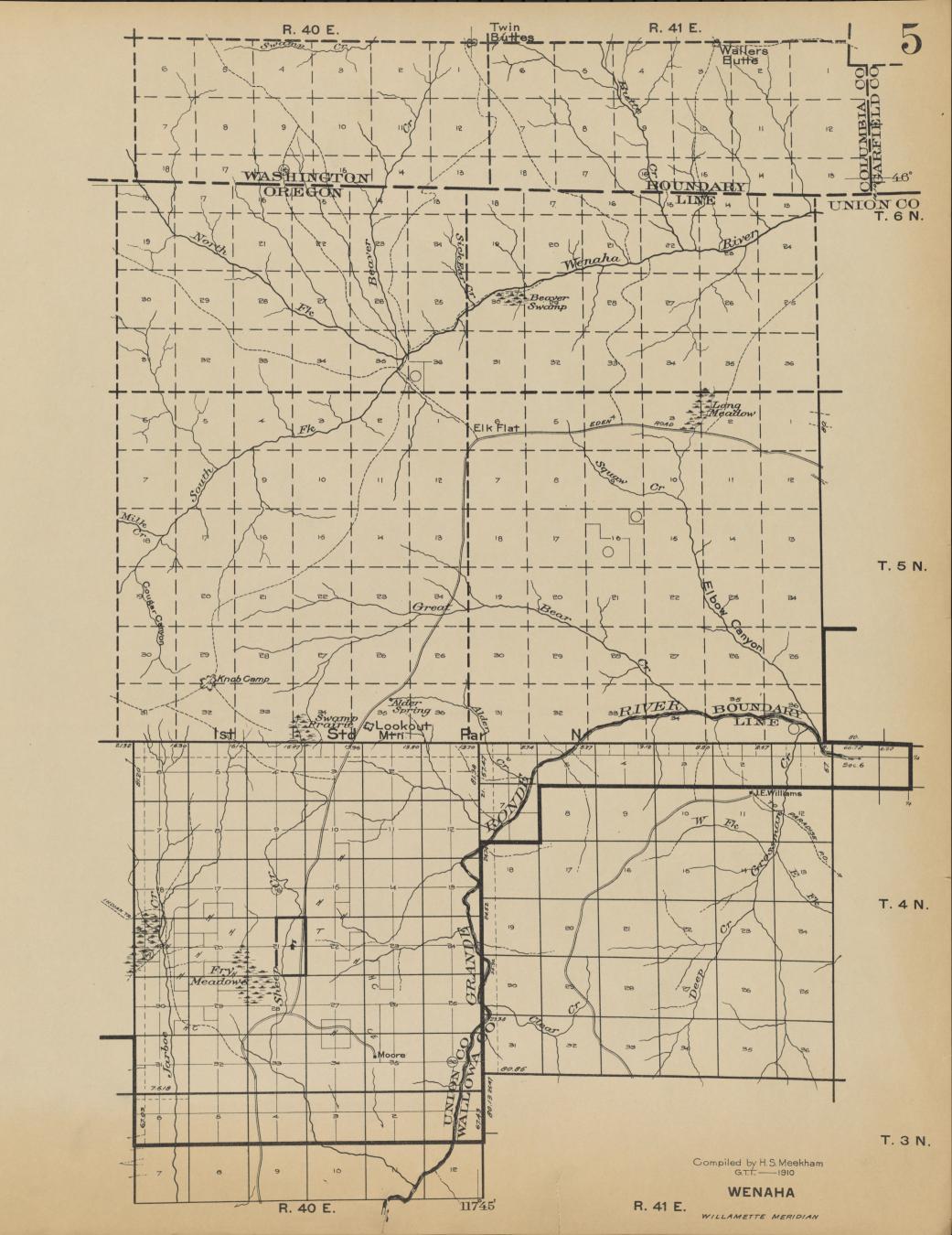


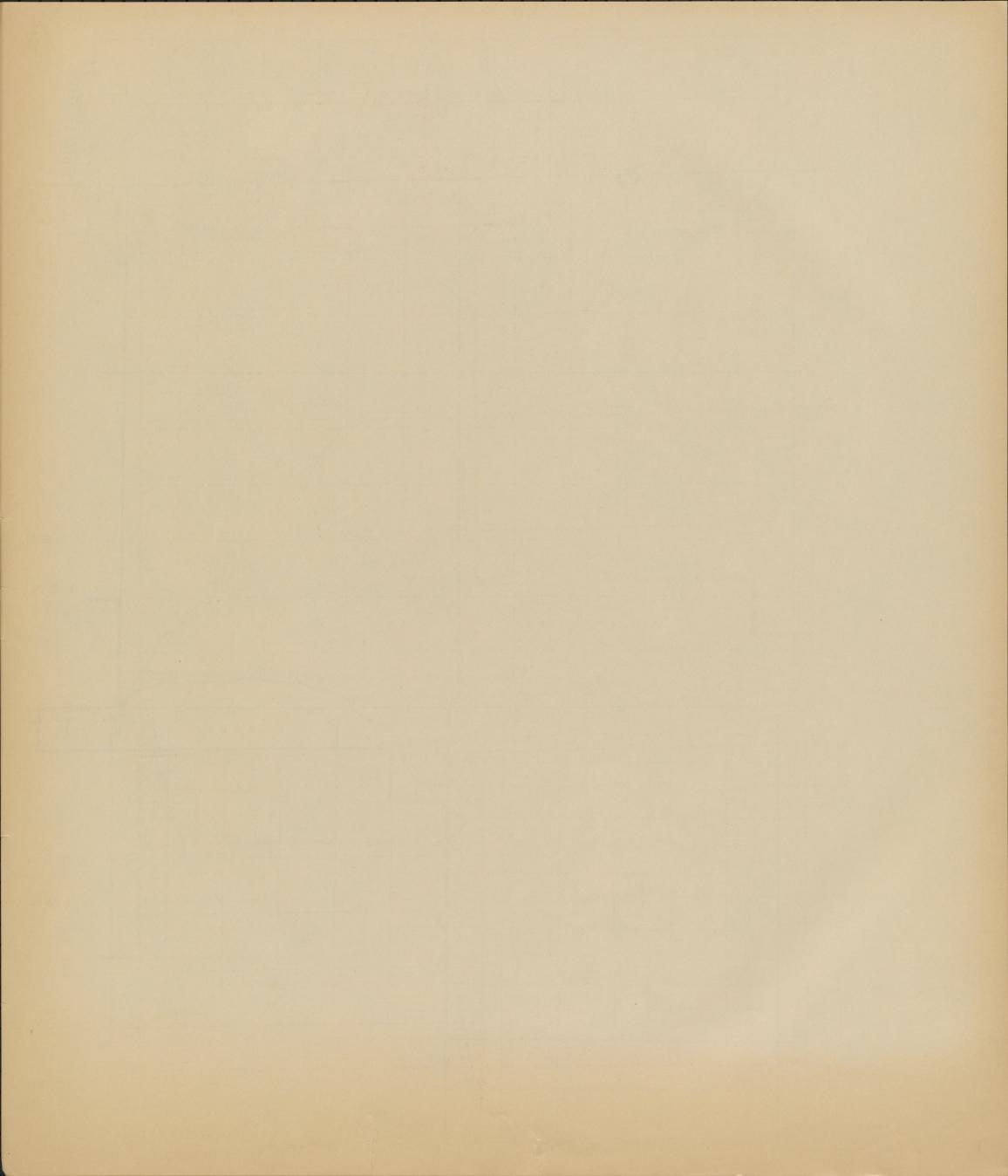


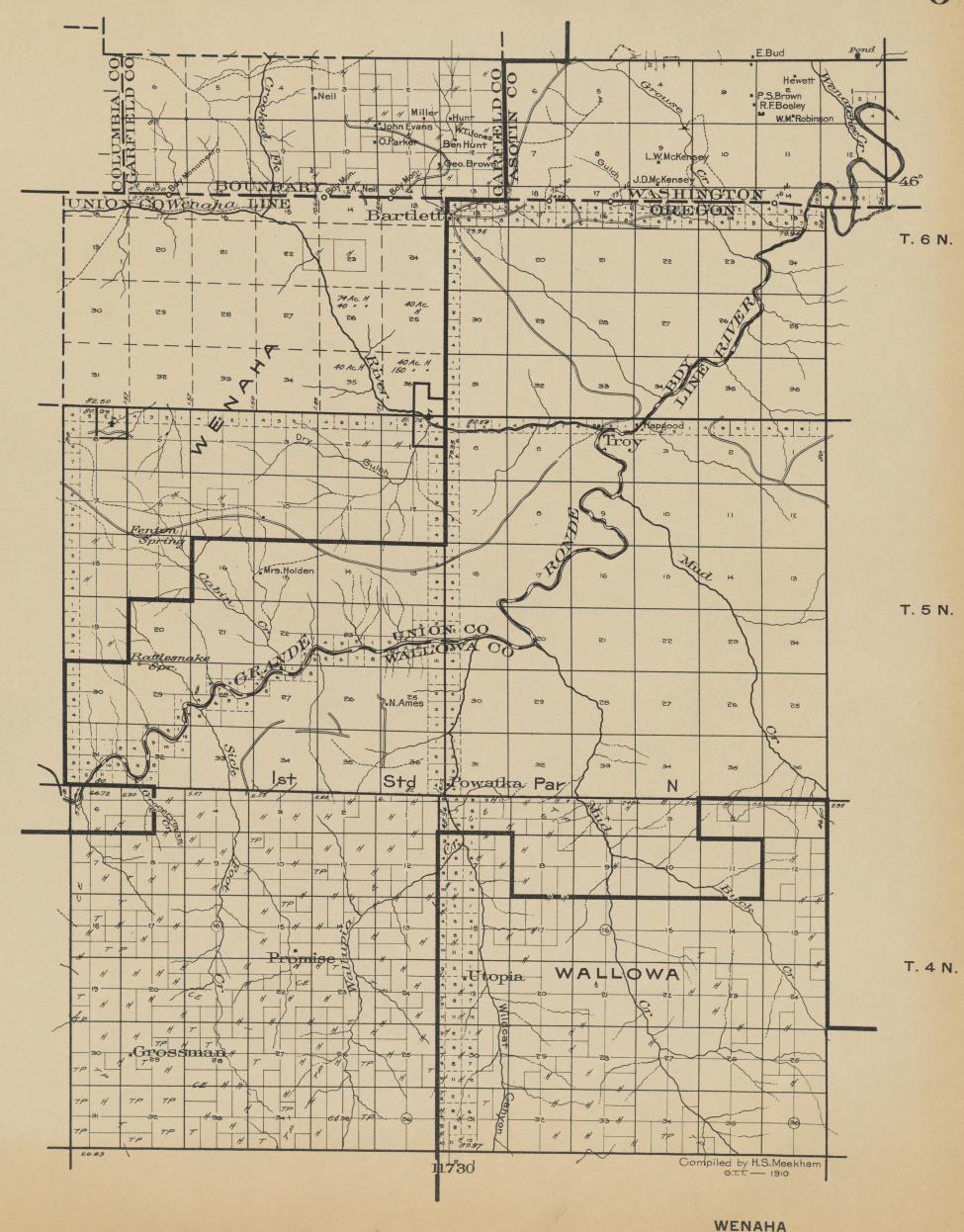


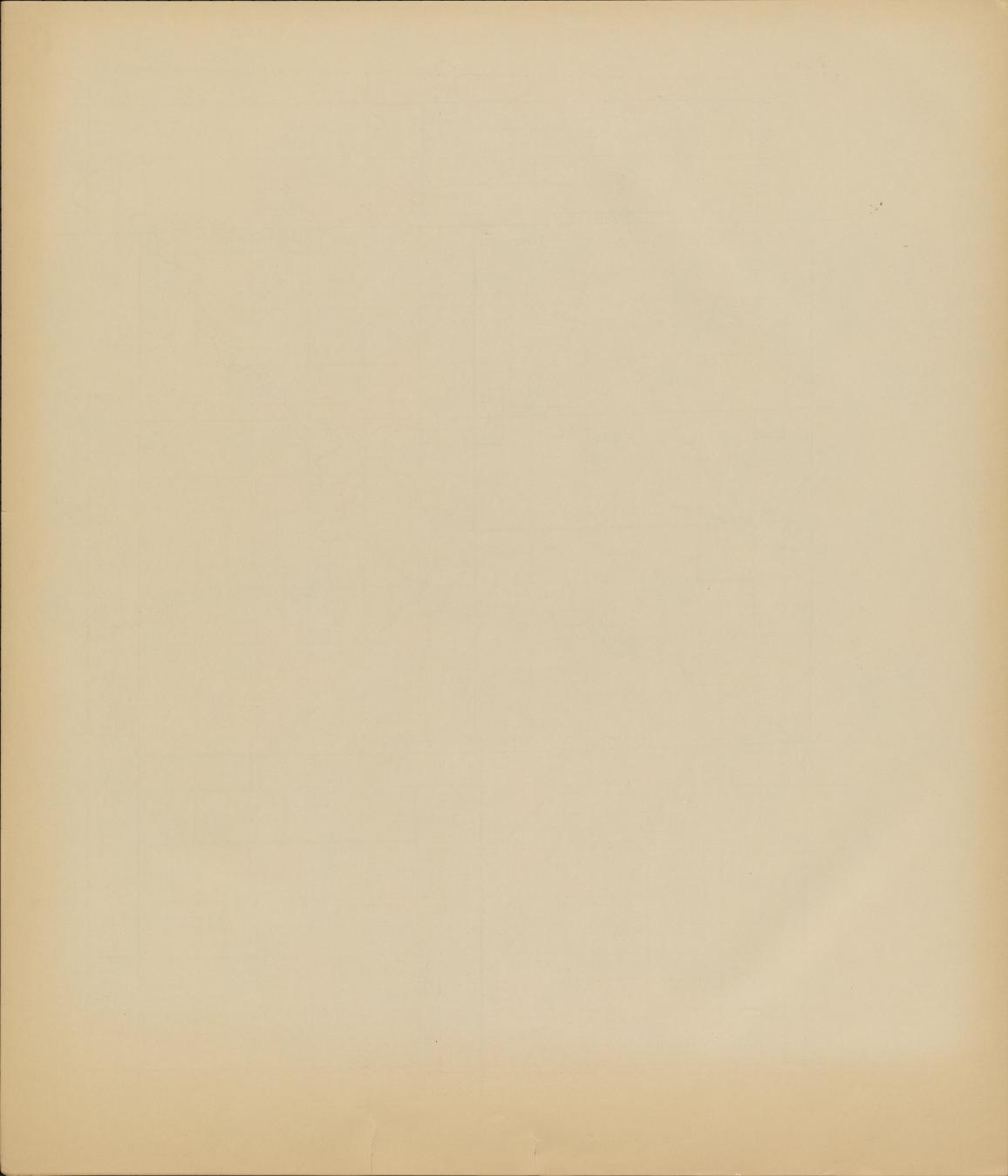


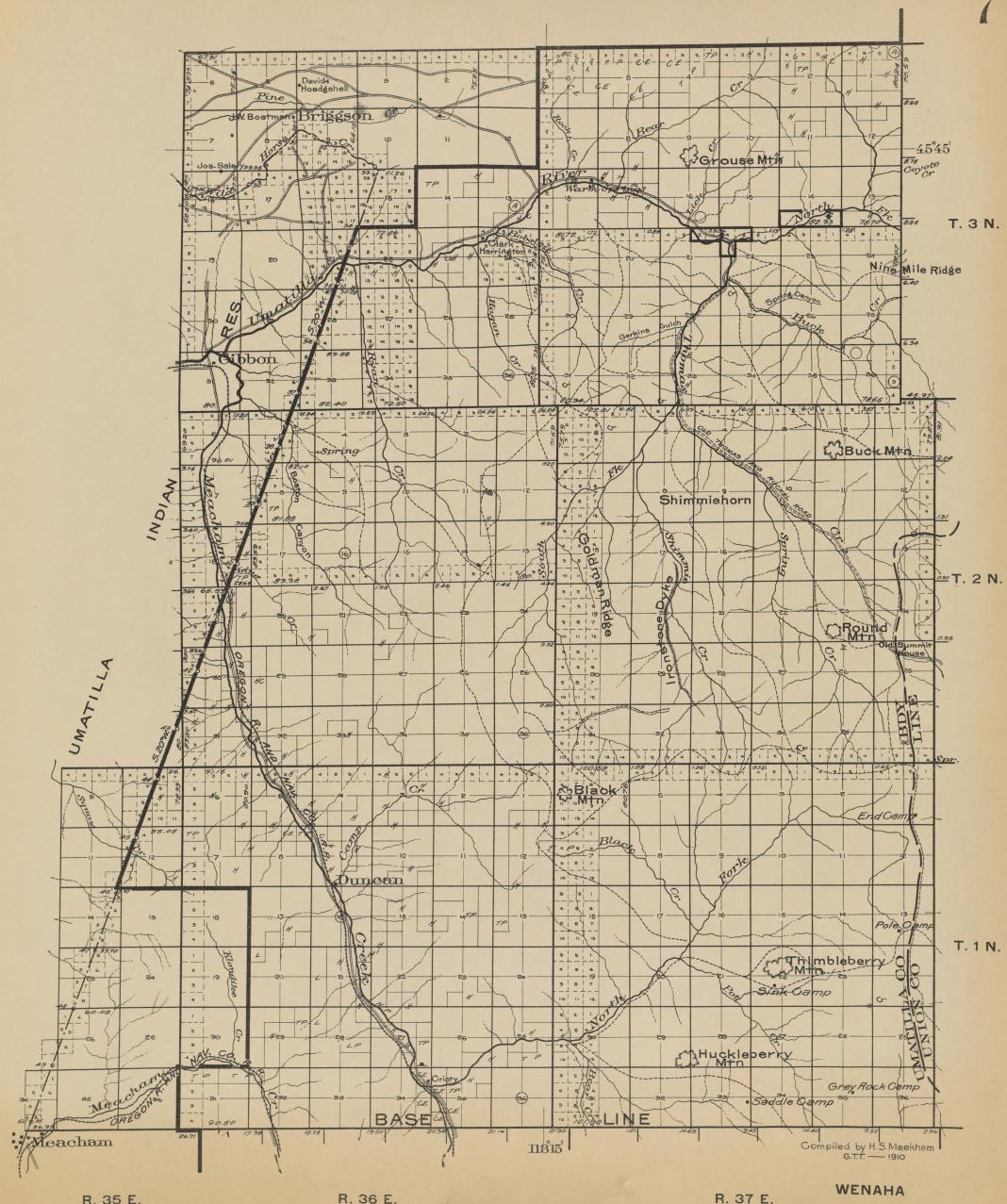


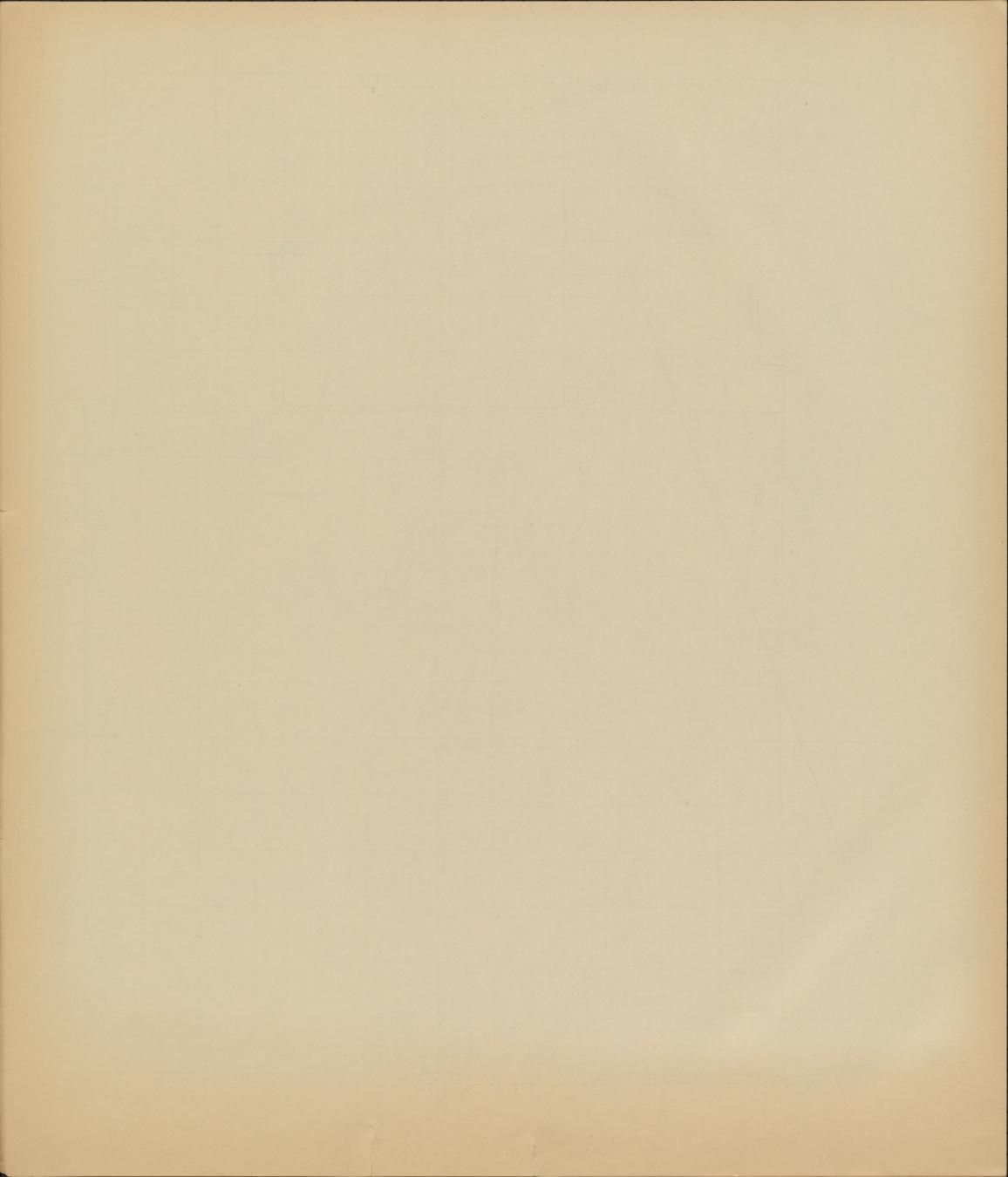


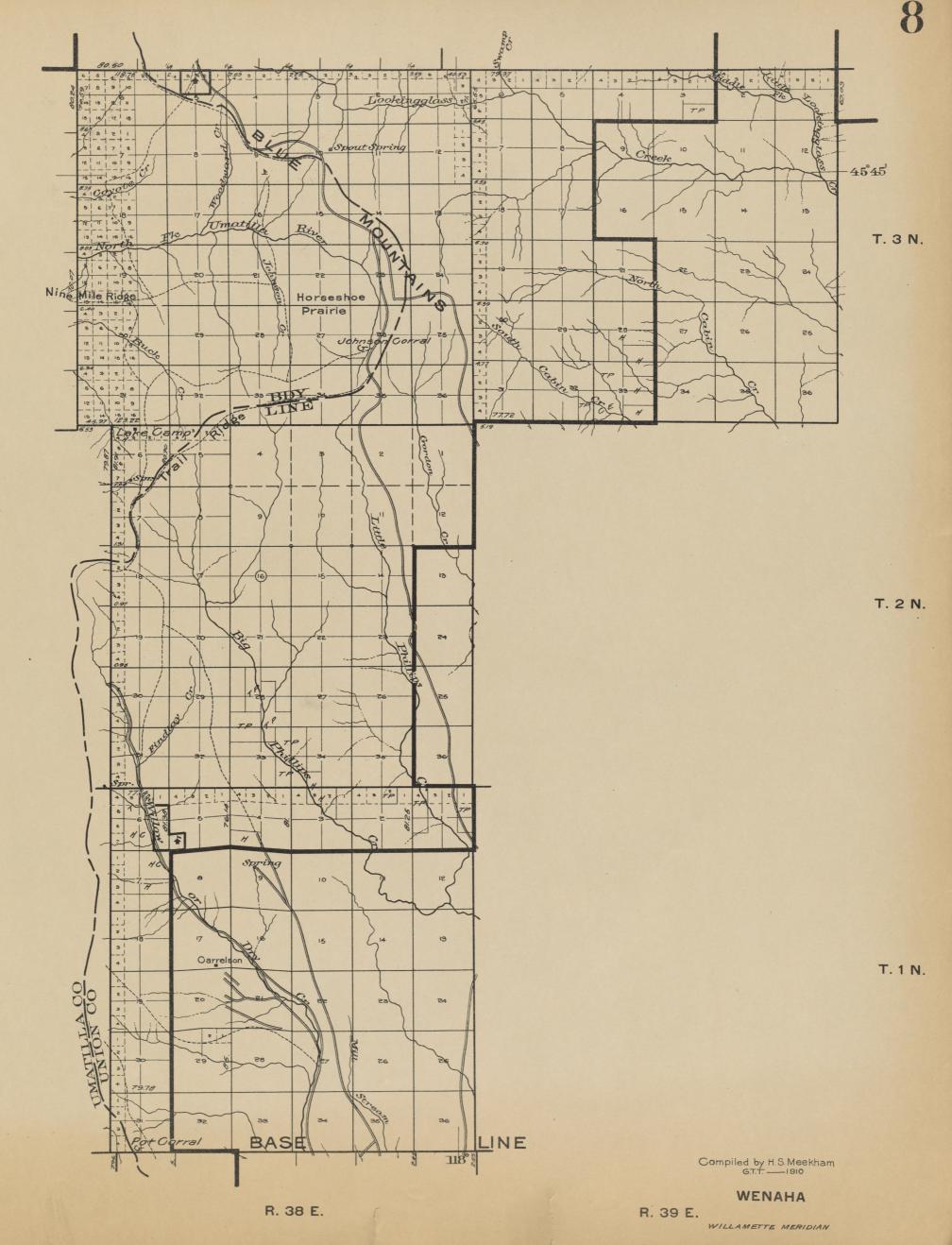


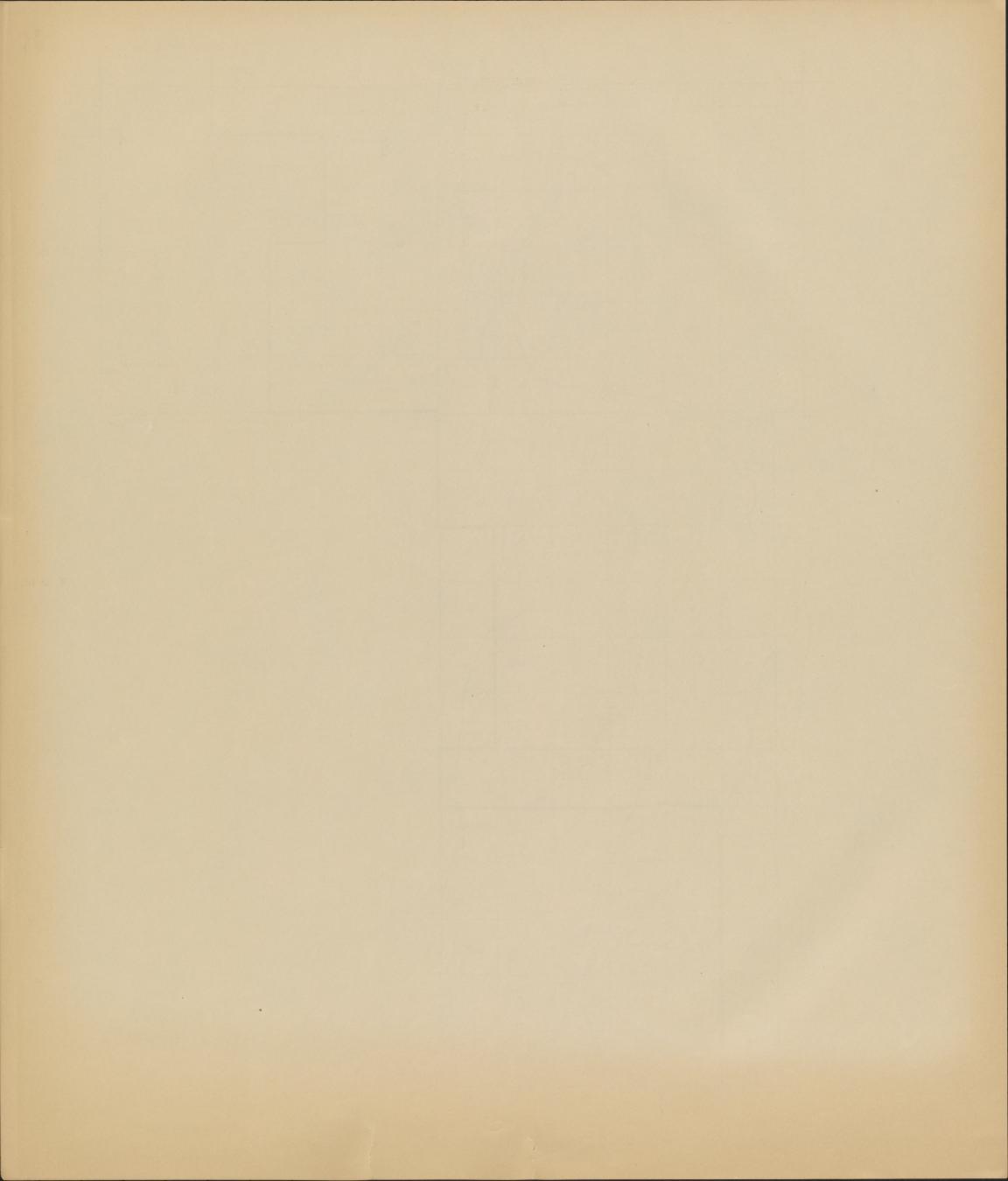


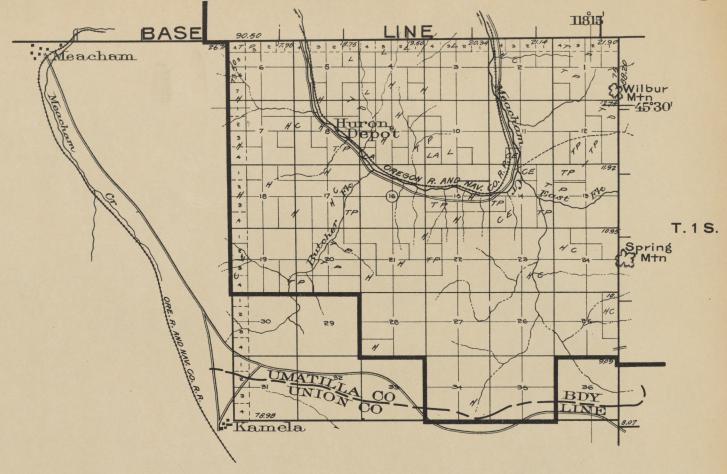


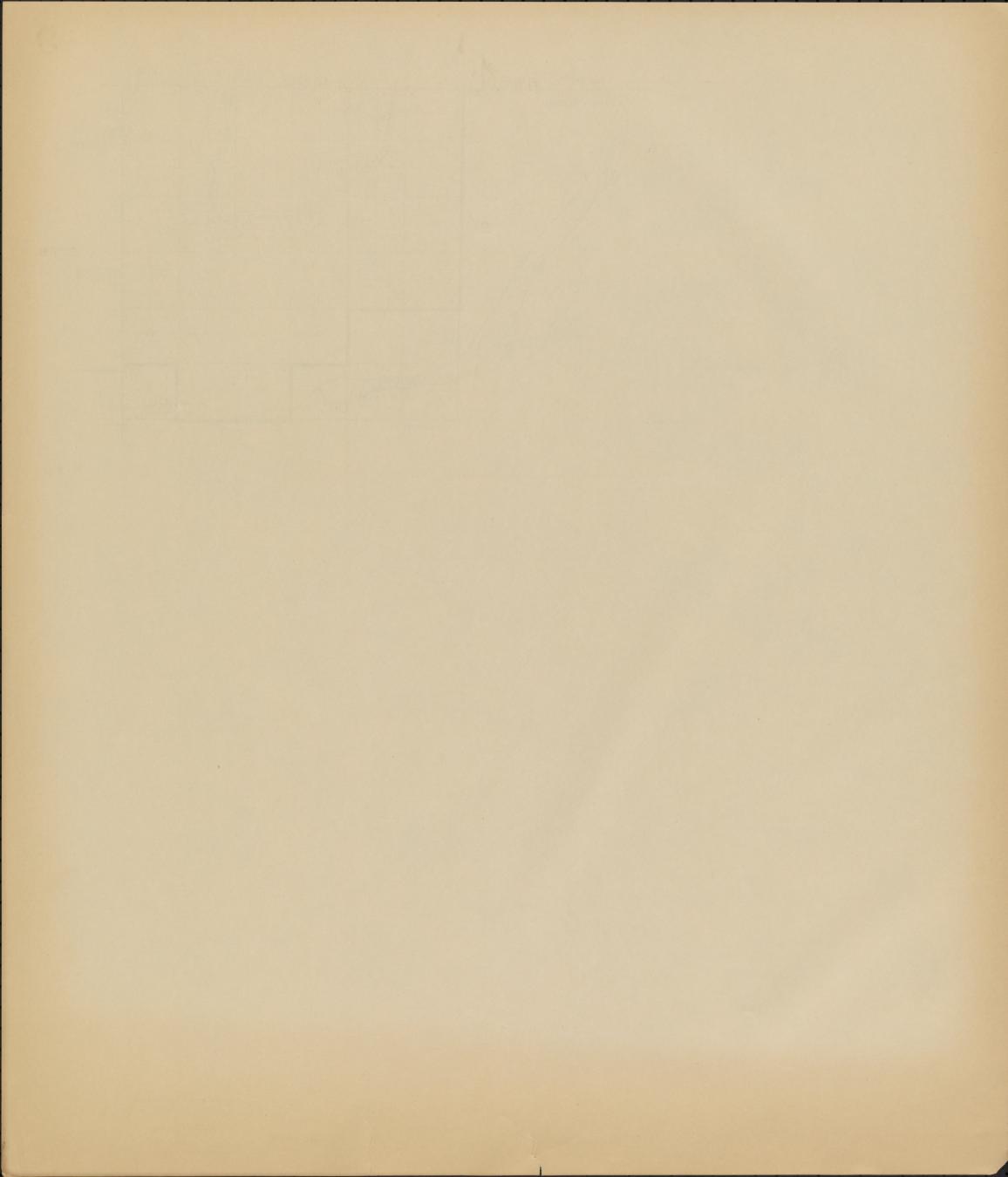


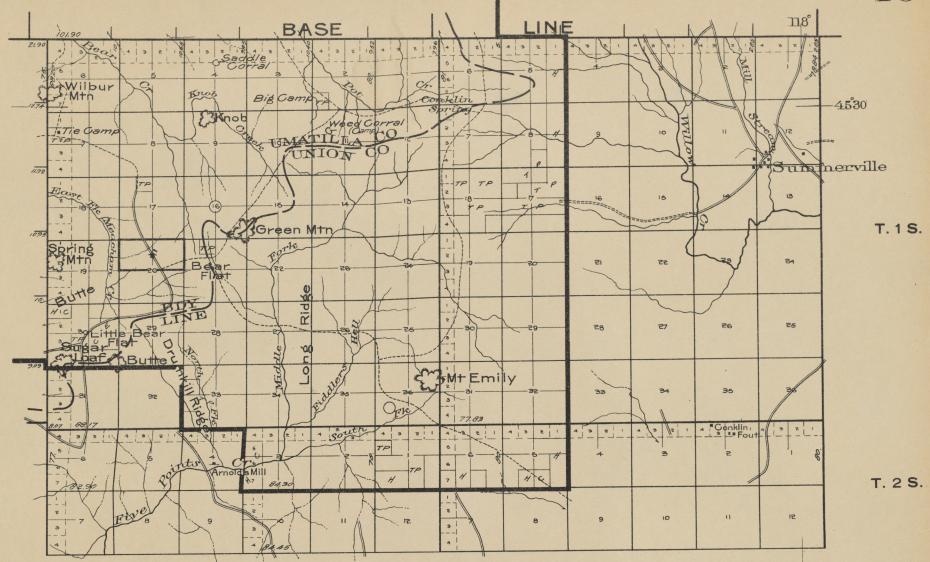












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